# Steelcase Studio Express Configurable EE Trash Bin

## Introduction:

Refer to the following pages in this guide to better understand the available options within the Steelcase Express Elective Elements Trash Bin.

- *Deviating from the statement of line shown in this guide will result in extended lead times.*

## Pricing:

Please fill in the attached Excel input file to ensure a complete specification.

- Call or email  with a complete specification.
- Quote with pricing within 1 business day.
- Immediate pricing by phone when availability permits.

    Gloria Villarreal +52 81 4738 8222 ( gvillarr@steelcase.com )
    Andrea Pierce: +01 616-247-3337 ( pierce1@steelcase.com )

## Orderable Quote:

For an orderable quote, please submit an RFQ referencing:

- "Steelcase Configurable EE6 Trash Bin" Orderable style number determined by size and noted in the Excel input file you create.
- Attach your completed Excel input file.

Steelcase will respond to your request with a quote within 2 business days.

## Order Fulfillment:

Upon order entry, these products will not be subject to posted Studio Express additional lead days. Lead times for these orders will be 1-2 weeks in addition to standard production lead times for Elective Elements as posted on Village.

# Trash Bin Configurator

Clicking on the spreadsheet image below will open a window asking you to open the attached file with Microsoft Excel to use the configurator file.

***If the attachment does not open, please ensure that your system is not blocking attached files and try opening this PDF in Adobe Acrobat reader or use your PDF viewers method for opening attached files.***

Once you complete your selections, please save your file with an appropriate project name to include with your RFQ.

### Steelcase Studio Express Configurable EE Trash Bin

| Studio Express Configurable EE trash bin | | |
|---|---|---|
| Enter Desired Values or Choose from available options within each cell below. (Make specifications from top to btm) | | |
| Click in Each Cell to enter - available options will populate in the right hand column as you make selections | | |
| **Feature** | **Enter Options Below** | **Limits/Rules** |
| Product Type | | |
| Base Option | | |
| Access method | | |
| Width | | |
| Depth | | Product depth must be between 17.25" and 29.25" |
| Height | | Product Height must be between 21.5in and 38.5in |
| Trash Bin Size | | *Note: Trash bins are not included - See Dealer notes for requiered part numbers* |
| Grain direction | | |
| Pull option | | |
| Counterweight | | |
| **OUTPUTS** | | |
| **Name** | **Value (in)** | **Limit/Rule** |
| Style Number for ordering | NA | |

This image shows what the Excel file will look like when it opens.
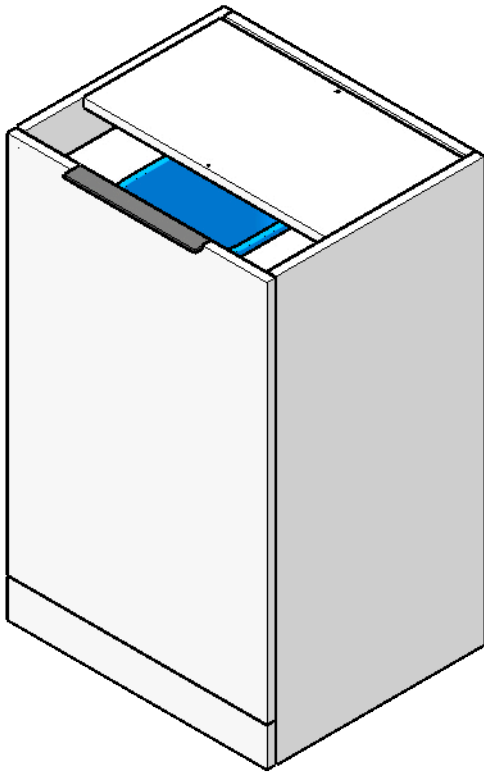
**For an Orderable Quote:**

Submit an RFQ referencing:

- "Steelcase Configurable EE Trash Bin" Orderable style number determined by size and noted in the Excel input file you create.
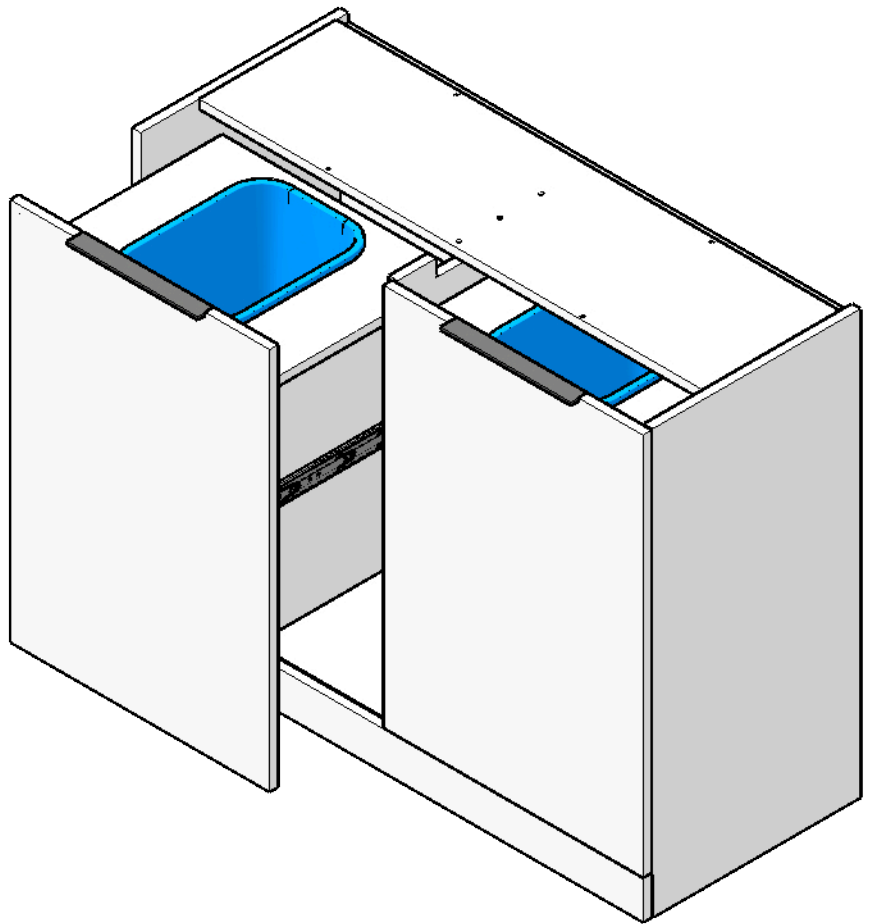- Attach your completed Excel input file.

Steelcase will respond to your request with a quote within one business day.
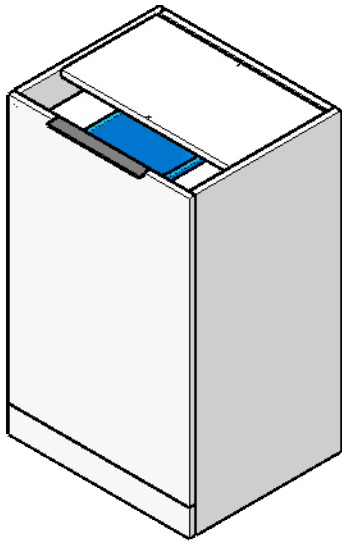
# Step 1: Specify Single or Double Drawer Case
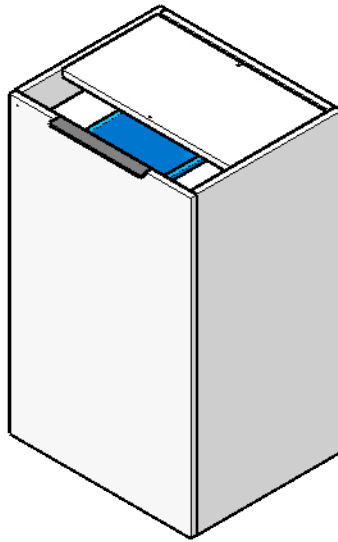
## Single Drawer Trash Bin

## Double Drawer Trash Bin

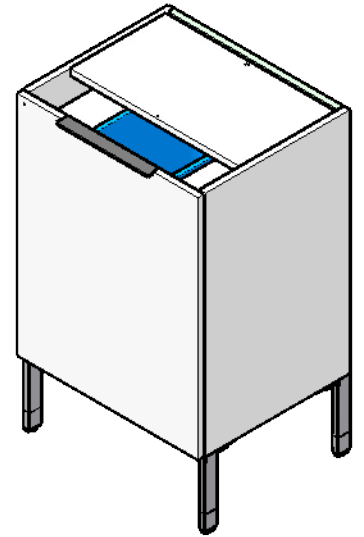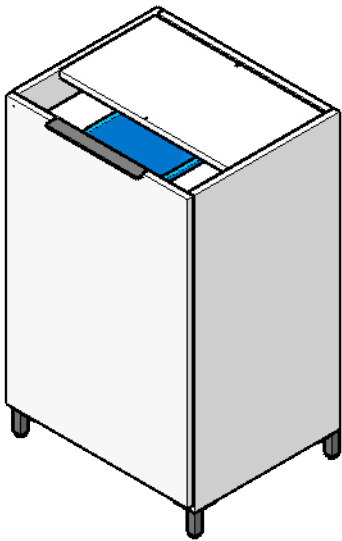# Step 2: Specify Base Options



Standard EE Plinth Base
with Expressed Toe Kick



Plinth Base
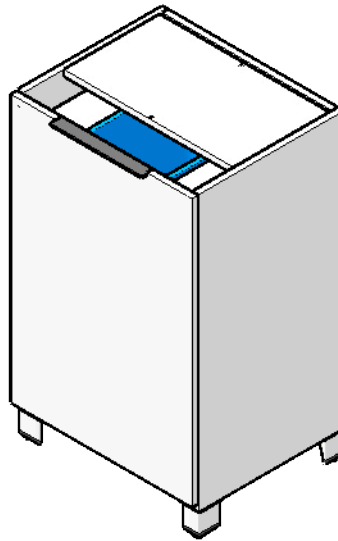Full Length Headset



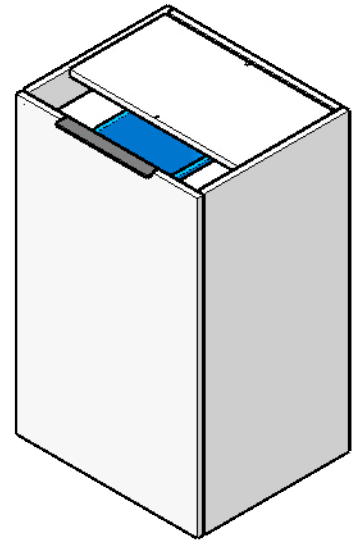Inset Base
Full Length Headset
Elective Elements Leg



Inset Base
Full Length Headset
Ferrous Leg

Note: Leg ordered separately



Inset Base
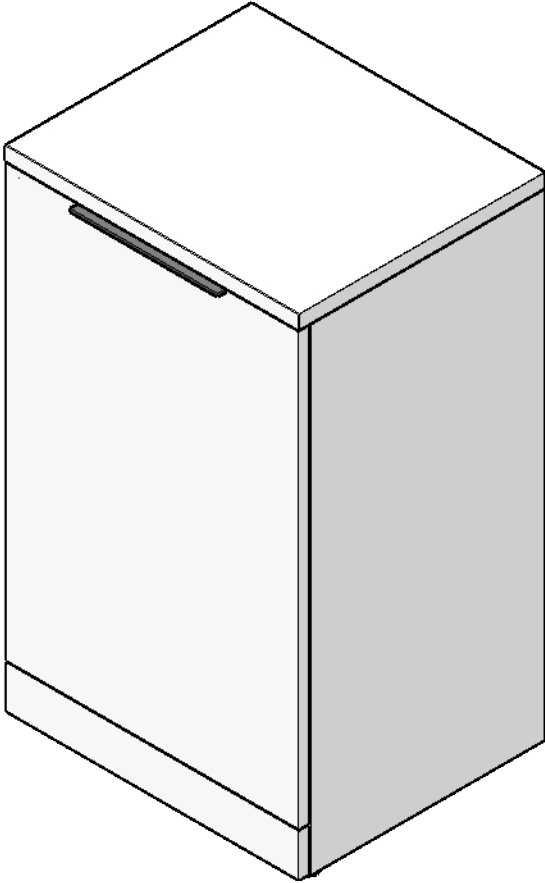Full Length Headset
Frame One Leg

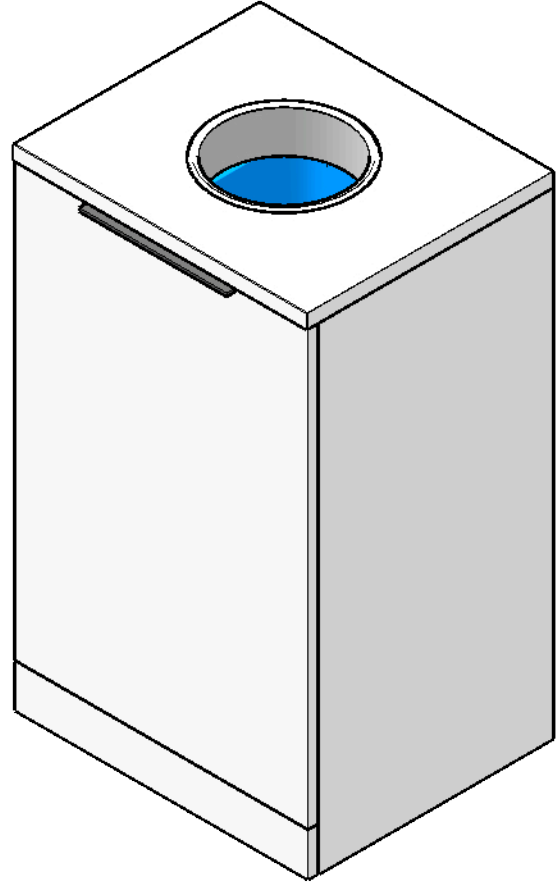Note: Leg ordered separately



Inset Base
Full Length Headset

Choosing a leg solution automatically drives the door to match the case height
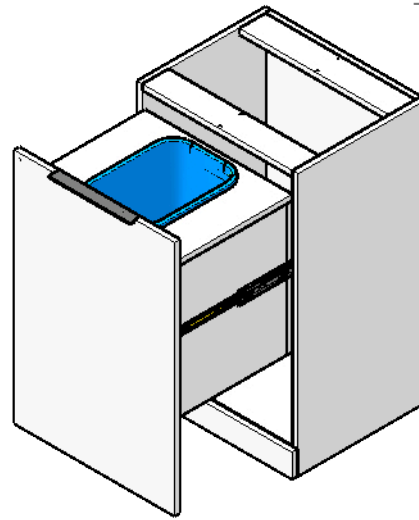
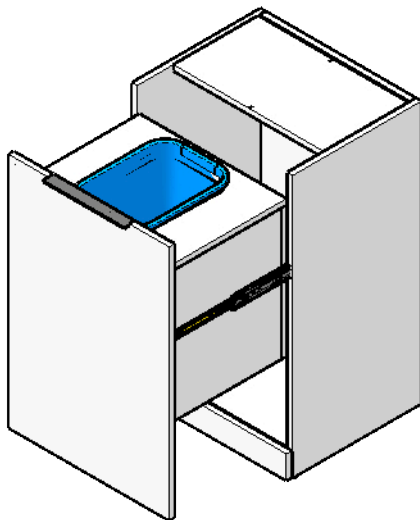## Step 3: Specify Access Method

## Pull Out Drawer Trash Bin                    Top Access Trash Bin

Tops are ordered separately

Trash opening trim by others

Choosing Pull Out or Top Access changes the structure of the case, units cannot be switched from one access method to the other.
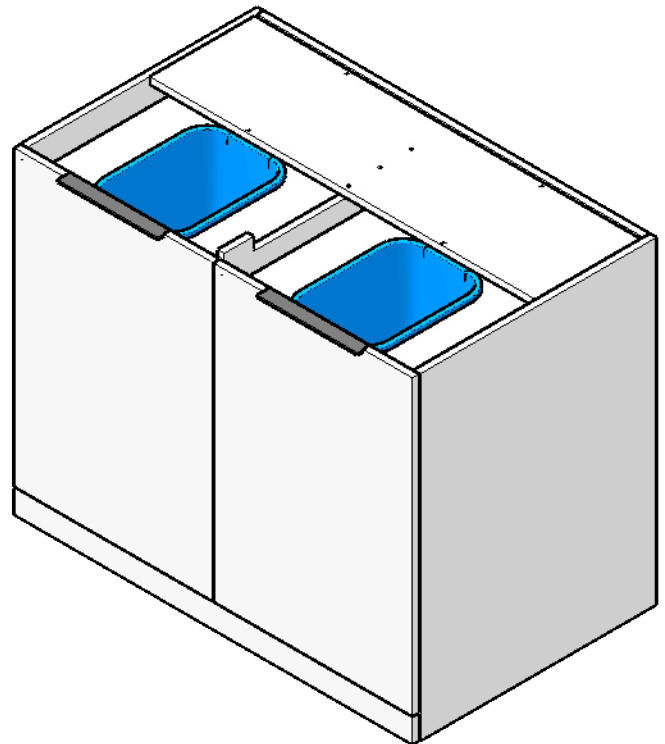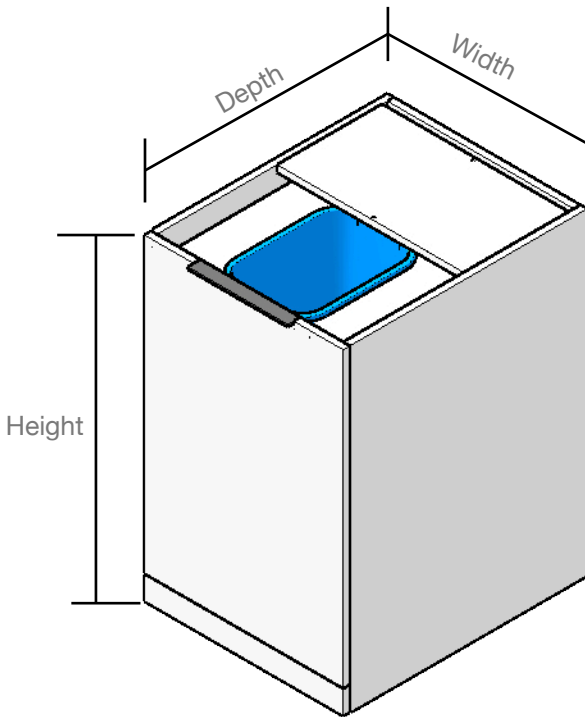
# Step 4: Specify Overall Assembly Dimensions

**Height** is from the compressed glide to the top of the case.

**Depth** is from the front of the headset to the back of the case.

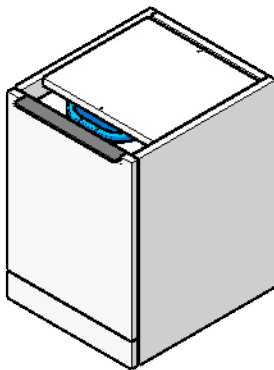**Width** is measured from side of case to side of case.

## Single Drawer Trash Bin



## Double Drawer Trash Bin



**Height Range:**
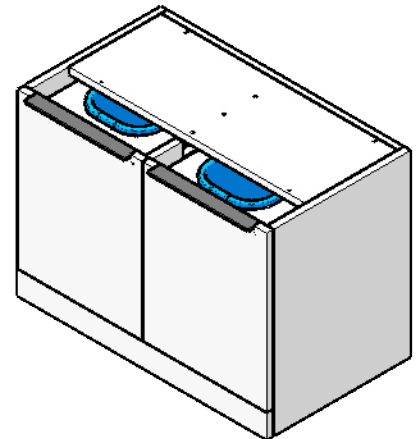**21.5**" to 38.5"

**Width Range:**
15" to 24"

**Depth Range:**
17.25" to 29.25"



**Height Range:**
**21.5**" to 38.5"

**Width Range:**
30" to 48"

**Depth Range:**
17.25" to 29.25"



**NOTE:** Dimensions in the above ranges must be specified to be eligible for expedited lead times.

**NOTE:** Not all height depth combinations are available with all legs/feet. Use the Excel spreadsheet for combination rules.
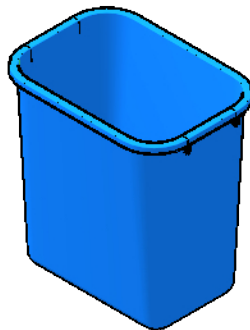
## Step 5: Trash Bin Size Options

Trash Bin size options are driven by the chosen overall dimensions and internal case size resulting from the base or foot options.

The bin size options will automatically update to the possible trash bin(s) based on the case options chosen.
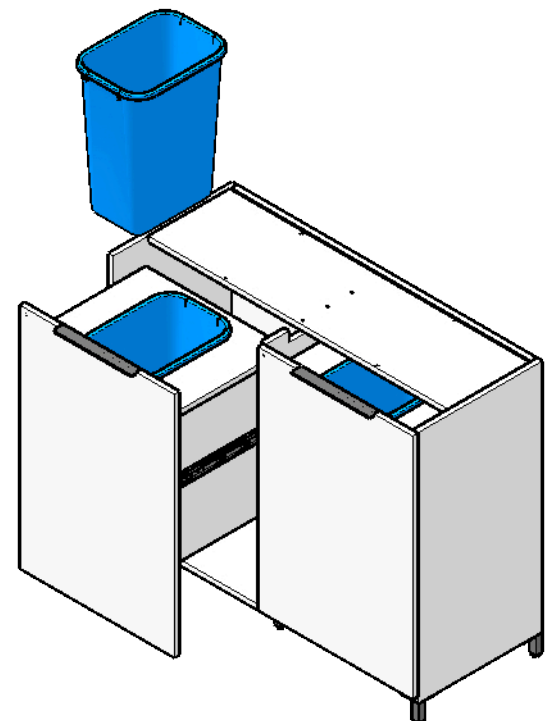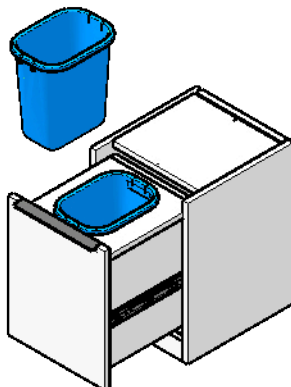


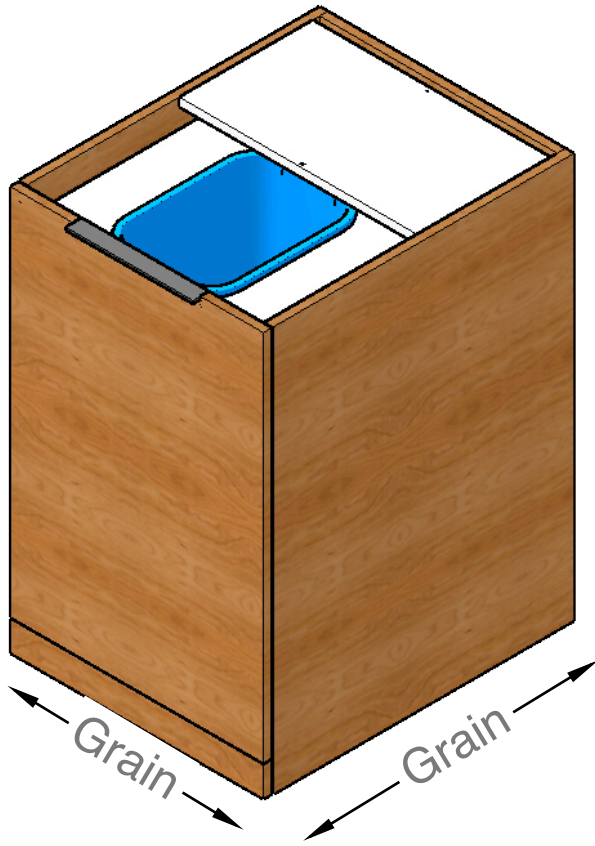### 13 Quart          28 Quart          41 Quart / 10 Gallon

| Bin Volume | Model # (Blue) | Model # (Black) | Model # (Gray) |
|---|---|---|---|
| 13 qt | FG295573 BLUE | FG295573 BLA | FG295573 GRAY |
| 28 qt | FG295673 BLUE | FG295673 BLA | FG295673 GRAY |
| 41 qt /10 gallon | FG295773 BLUE | FG295773 BLA | FG295773 GRAY |

## Trash Bins Are NOT included with the product. The correct size bin(s) need to be ordered by the dealer or customer.
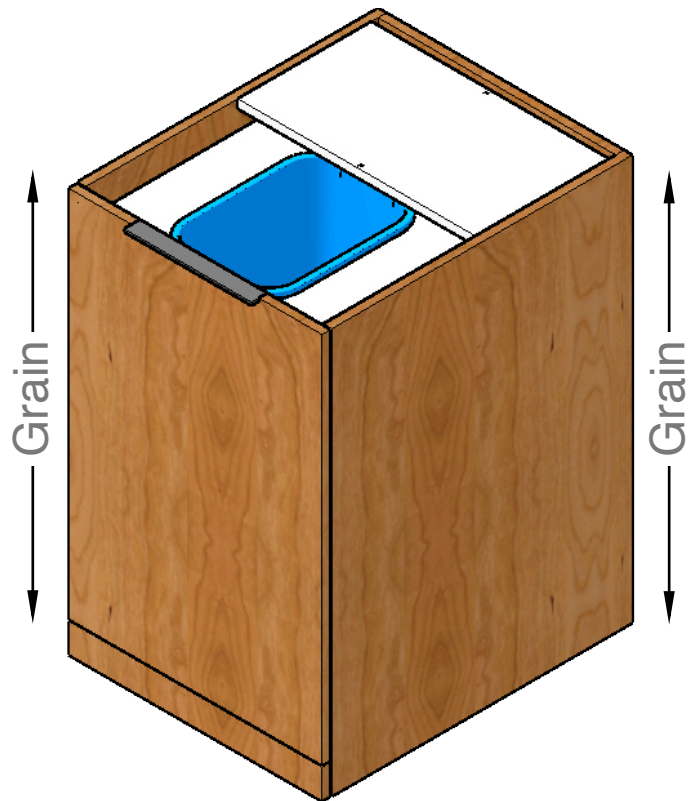
## Step 6: Specify Case Grain Direction
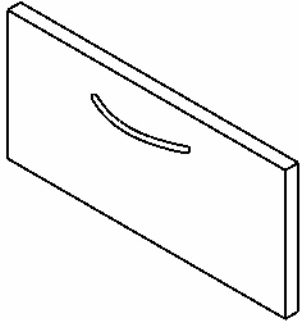
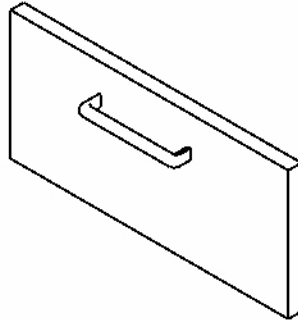## Grain Direction Horizontal



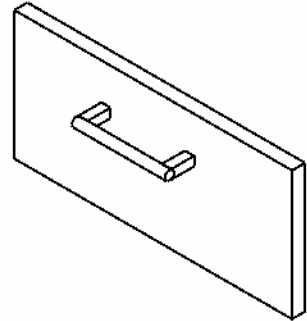## Grain Direction Vertical

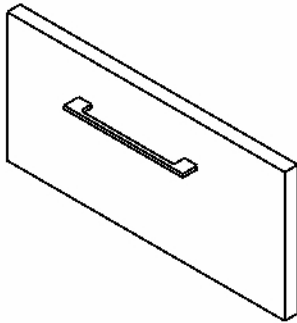## Step 7: Specify Headset Pull (options)
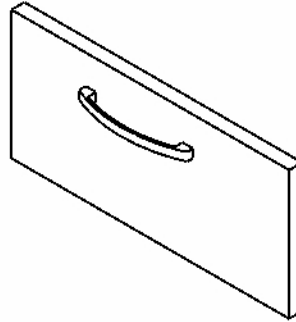
### 128 mm Wide Pulls

Contemporary Pull *

Jazz Pull *

Bar Pull *
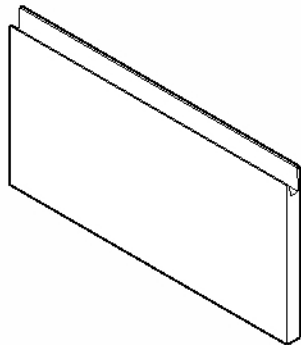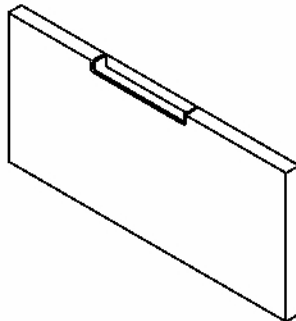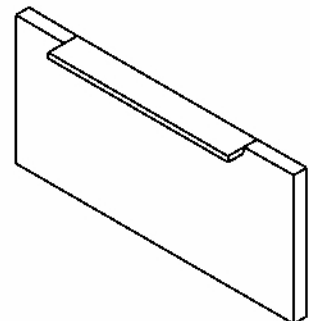
### 160 mm Wide Pulls

Nile Pull *

Transitional Pull *
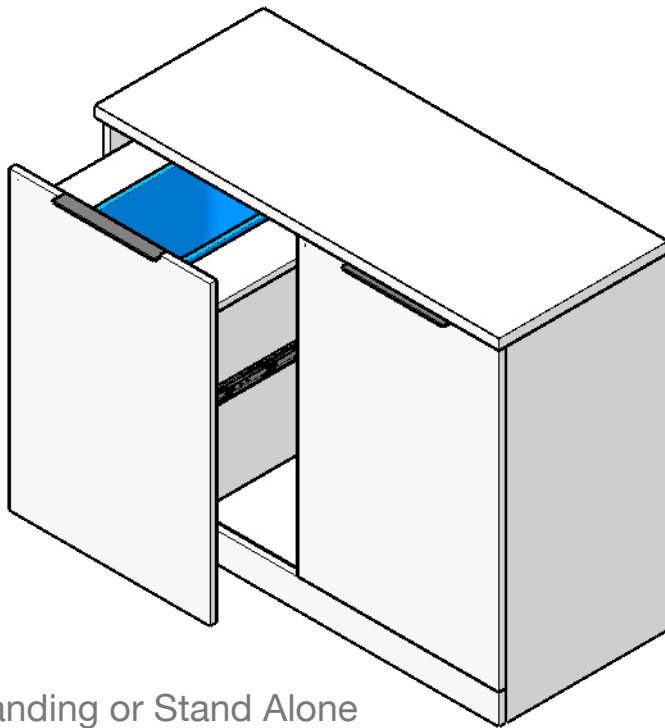
Integral Pull
(Available on veneer
headsets only)

Inset Pull

Beam Pull
(Centered on the drawer)

* These pulls are ADA compliant.

# Step 8: Application and Counterweights



Free Standing or Stand Alone

Counterweights are shipped with all plinth base units for field installation to ensure stability.

Tip: In certain applications, counterweights may not be needed and can be optioned out at specification.

Counterweights are always required in all 17 1/4" or less, deep plinth base units.

Counterweights are always required in 171/4"D plinth base pedestals.

Counterweights are always needed on a freestanding plinth base credenza when storage mounted on the work surface is less than the width of the work surface.
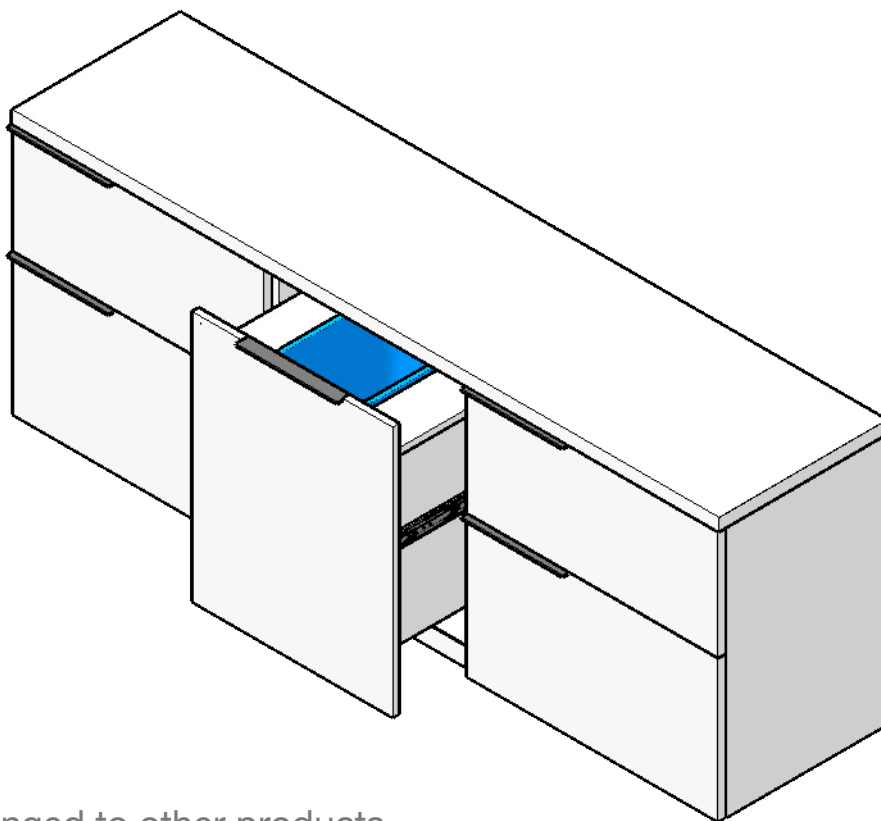
Counterweights are always needed when overhead storage is mounted on 18"D freestanding plinth base credenza with closed lower storage below.

Counterweights are not needed when plinth base pedestals are installed in an L-shape, U-shape, or T-shape configuration.

Counterweights are not needed in plinth base pedestals installed under an overhanging desk worksurface.

Counterweights are not needed when a service module, hutch kit with overhead cabinet or shelf, or stacking bookcase is installed on the work surface above.

Counterweights are available as a service part package for use when furniture is reconfigured into applications which require their use.



Ganged to other products
(Mechanically attached to other storage products)